STAR METRICS --- Level I Workshop
Tuesday, November 12, 2013
Natcher Conference Center, Balcony A
National Institutes of Health
45 Center Drive
Bethesda, MD 20892

The goals of the workshop are to:
  i. Review the underlying assumptions and procedures used to generate employment estimates in the Jobs Report provided on a quarterly basis to participating institutions.
  ii. Develop actionable recommendations on data quality and standards as well as improved employment estimates
  iii. Consider ways of making the Jobs Report more useful to stakeholders
  iv. Solicit advice on future enhancements future enhancements to Level I of STAR METRICS

Workshop Agenda is as follows:

Welcome and Overview

08:00 AM – 08:05 AM	George Chacko, NIH
08:10 AM – 08:20 AM	Sally Rockey, Lead Entity Executive, STAR METRICS
	Deputy Director for Extramural Research, NIH

Origins and Goals of STAR METRICS

08:20 AM – 09:15 AM	Kei Koizumi, OSTP (Moderator)
	Julia Lane, American Institutes for Research
	Lou Schwarz, Factor 21 & Synthosys

Using STAR METRICS to Understand the Research Enterprise

09:30 AM – 10:00 AM	John King, USDA
10:00 AM – 10:30 AM	Bruce Weinberg, The Ohio State University
10:30 AM – 11:00 AM	Alicia Carriquiry, Iowa State University
11:00 AM – 11:30 AM	Jason Owen-Smith, University of Michigan

11:30 AM – 12:30 PM	LUNCH

Integration of STAR METRICS and Federal Data Systems

12:30 PM – 01:00 PM	James Onken, NIH

<u>Next Steps:</u>

01:00 PM – 02:30 PM   Panel Discussion & Open Session
           Joshua Rosenbloom, NSF (Moderator)
           Marietta Harrison, Purdue University
           Susan Sedwick, University of Texas at Austin
           David Robinson, Oregon Health and Science University

<u>Wrap Up</u>

02:30 PM – 02:45 PM   Kei Koizumi, OSTP
           Viktoriya Plotkin, EPA
           John King, USDA
           Joshua Rosenbloom, NSF
           George Chacko, NIH

Instructions and directions for visitors to NIH are available at http://www.nih.gov/about/visitor/. There is no requirement for pre-registration. The meeting room holds a maximum of 100 attendees and seating is on a first-come first-served basis. If you plan to attend, please consider letting us know via email to starmetrics@mail.nih.gov so that we can get a sense for likely attendance and post updates on this list.